

ABSTRACT

Device for reading and collecting media which can be read without contact

This device comprises:

- an entrance (3) allowing a token (1) to be inserted into the reading and collecting device;
- a radio transmitting-receiving circuit (5) placed so that it can read a token (1) in an area (2) upstream of the entrance (3) of the device, such that a token (1) can be read before it is inserted into the entrance (3);
- a flap (11c) for preventing a token being inserted into the entrance (3) of the reading and collecting device when this medium is not recognized as valid on reading;
- a container (7) for collecting the tokens which are recognized as valid by the reading means (5, 6).

Figure to be published: 1



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